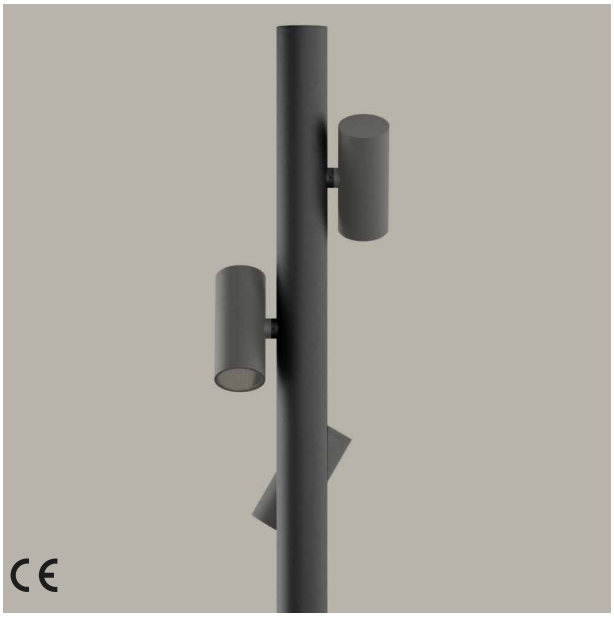
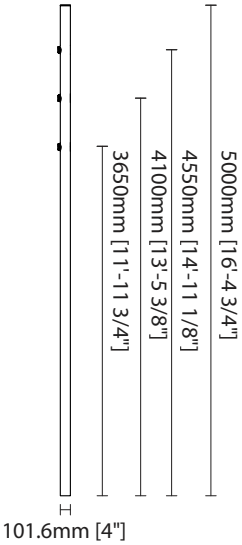
NERI

Project location:	Fixture type: Qty:
Project name:	Notes:

Nebula Essential | Pole | 3 staggered light sources





Ordering Information / Guide

Example**: PONEBED-N-BM-EPF-GX3-HC0510-ZD102102-CN0**

Ground fixing	Shape	Top Set up / Light points	Height	Section	Finish
BM Buried root **BF** Flanged	**EPF** Cylindrical	**GX3** Max 3 light sources	**HC0510** 5100 mm **HC0600** 6000 mm **HC0690** 6900 mm **HC0780** 7800 mm	**ZD102102** Base 102 - Top 102 mm **ZD152152** Base 152 - Top 152 mm	**CN0** Grey [Neri] Textured

Generated code: **PONEBED - N** - _ _ - _ _ _ - _ _ _ - _ _ _ - _ _ _ _ _ _ - _ _ _ _ _ _ _ _ _ - _ _ _

CONFIGURATION NOTES
The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

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Nebula Essential | Pole | 3 staggered light sources

MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

Section	Base/Top 102/102 mm, 152/152 mm
Hatch size	358x78 mm, 558x114 mm
Height under ground	500 mm, 700 mm
Slot height below ground line for cable entry	300x60 mm, 500x95 mm
Weight	43.1-110.9 kg
Finish	Grey [Neri] Textured

INSTALLATION

Square flange (D) 266 x 266 mm (18 mm thick), for fixing with 4 anchor bolts to a foundation block (anchors and bolts not supplied).
We recommend concealed flange mounting, positioned 100 mm below the finished pavement level.
Square flange (D) 366 x 366 mm (22 mm thick), for fixing with 4 anchor bolts to a foundation block (anchors and bolts not supplied).
We recommend concealed flange mounting, positioned 100 mm below the finished pavement level.
The pole must be embedded 60 cm deep, perfectly plumb, into a concrete foundation block.
The pole must be embedded 80 cm deep, perfectly plumb, into a concrete foundation block.

WARNINGS

Protection of surfaces: please refer to the specification on painting procedures of the materials.

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